DOCKET FILE COPY ORIGINAL

400 Statements (August 11, 1992) from May & Dunne 401 Wilmington, Delaware memos 13 402 Ownership report for KNMT-TV, Portland, Oregon 11 403 Letter from Kevin Fisher to Jane Duff dated September 30, 1992 3 Minutes of October 15, 1992, special meeting of TBN board 4 Minutes of October 15, 1992, special meeting of NMTV board 3 406 Letter from Kevin Fisher to Jane Duff dated January 11 8, 1993 407 Minutes of 1993 annual meeting of boards of TBN and affiliates 11 408 Minutes of January 18, 1993, special meeting of TBN board 1 409 Letter from George Horvath to Shaffer Communications Group, Inc. dated February 5, 1993 6 410 Low power coordinator (Job Functions and Description) 3 411 Letter from Joseph Dunne to Jane Duff dated February 11, 1993 4 412 Minutes of April 20, 1993, special meeting of NMTV board 2 413 Form 990 for NMTV for 1992 19

INDEX OF GLENDALE-RELATED DOCUMENTS

MMB Ex. No.	<u>Description</u>
500	LPTV CP for W23AW, Lancaster, PA., granted 7/24/90, to Raystay (4-pages).
501	Letter, dated 10/25/90, from Buchanan re: LPTV purchase inquiry (1-page).
502	Letter, dated 1/14/91, to Raystay from Fenstermacher re: proposals for lease/purchase of LPTV stations (1-page).
503	Handwritten note, dated 1/17/91, from Geo. Gardner to David Gardner re: Fenstermacher proposal (1-page).
504	Handwritten note, dated 1/22/91, by David Gardner re: summary of Fenstermacher proposal (1-page).
505	Handwritten note, dated 1/23/91, from Geo Gardner to Etsell re: Fenstermacher proposal (1-page).
506	Handwritten note, undated, from Etsell to Geo Gardner re: Fenstermacher proposal (1-page).
507	Memorandum, dated 1/15/91, from Etsell to Sweeny re: TV40 History and Future (2-pages).
508	Handwritten note, dated 1/18/93, from David Gardner to Etsell re: use of Raystay's LPTV stations (1-page).
509	Low Power Business Plan, dated 2/12/91 (4-pages).
510	Letter, dated 3/26/91, signed by Sandifer/Fenstermacher, confirming agreement in principal for lease/sale of Raystay's LPTV stations (2-pages).
511	Letter, undated (approx. 4/91), from Grolman to Raystay re: inquiry about purchase of Raystay's LPTV stations (1-page).
512	Letter, dated 5/23/91, from Sandifer to Fenstermacher, transmitting executed lease/sale agreements for Raystay's LPTV stations (1-page).
513	Agreements, executed 5/22/91, by Geo Gardner/Fenstermacher for lease/sale of Raystay's LPTV stations (2-agreements, 16-pages).
514	Letters, dated 6/26/91, from TBN to Raystay, inquiring about sale of LPTV CP's (5-letters, 5-pages).
515	Letter, dated 8/12/91, from Trinity to Raystay, inquiring about sale of Raystay's TV40 (1-page).

516	Letter, dated 8/12/91, from Sandifer to Fenstermacher, advising of default under lease/sale agreements (2-pages).
517	Letter, dated 8/22/91, from Sandifer to Fenstermacher, terminating lease/sale agreements (1-page).
518	Letter, dated 9/4/91, from TBN to David Gardner, re: info in support of possible sale of Raystay's LPTV permits (1-page).
519	Letter, dated 10/3/91, from TBN to Tom Riley, re: inspection of Raystay's LPTV sites/equipment (1-page).
520	Credit Card receipts by Engineer Tom Riley, dated 10/15/91 and 10/16/91. (1-page).
521	Letter, dated 10/30/91, from David Gardner to TBN, advising of lease fees and sales price Raystay's LPTV stations (1-page).
522	Letter, dated 11/7/91, from Cohen & Berfield to David Gardner re: LPTV expenses (2-pages).
523	Letter, dated 11/11/91, from TBN to David Gardner, transmitting proposed Asset Purchase Agreements/FCC Forms 345 for Raystay's 5 LPTV CP's (1-page).
524	Handwritten note, dated 11/13/91, from David Gardner to Sandifer re: TBN proposal (1-page).
525	Handwritten note, dated 12/3/91, from Geo Gardner to Sandifer and David Gardner re: discontinuance of negotiations with TBN (1-page).
526	Letter, dated 12/16/91, from Cohen & Berfield to David Gardner transmitting draft applications and exhibit for LPTV extensions of CPs (3-pages).
527	Handwritten note, dated 12/18/91, from David Gardner re: signatures on extension applications. (1-page).
528	Letter, dated 12/20/91, from Cohen & Berfield to FCC transmitting application for extension of CP (4-pages).
529	FCC grant, dated 1/29/92, of extension of CP for W23AW, Lancaster (4-pages).
530	Handrwritten note, dated 2/24/92, from David Gardner to Sandifer re: receipt of extensions of LPTV CPs.

		·
	531	Handwritten note, dated 2/28/92, from Jim Carr to "Mr." Gardner re: LPTV CPs. (1-page).
	532	Letter, dated 3/30/92, from Sandifer to Grolman, transmitting copies/originals of LPTV CPs and executed closing agreement (1-page).
	533	Letter, dated 6/12/92, from David Gardner to a Florida company expressing interest in selling Lebanon and Lancaster CPs (1-page).
	534	Letter, dated 6/29/93, from Cohen & Berfield to David Gardner re: preparation of further requests for extensions of CPs (3-pages).
	535	Letter, dated 6/30/92, from Cohen & Berfield to David Gardner transmitting extension applications for review and signature (7-pages).
	536	Letter, dated 7/9/92, from Cohen & Berfield to FCC transmitting extension application for W23AW, Lancaster (4-pages).
	537	Letter, dated 9/23/92, from FCC to Cohen & Berfield granting 4 extension applications (1-page).
	538	Letter, dated 2/4/93, from Cohen & Berfield to David Gardner advising on upcoming expiration of LPTV CPs (2-pages).
e e	539	Letter, dated 3/23/93, Cohen & Berfield to FCC requesting cancellation of CPs (1-page).
$\overline{}$	540	Affidavit, dated 4/19/93, of Edward Rick of Read Mixed Concrete Co. (9-pages).
	541	Affidavit, dated 5/7/93, of Barry March of Quality Inn Hotel (8-pages).

•

mmB EX 400 MAY & DUNNE

CHARTERED

TORNEYS AT LAW

gust 11, 1992

1000 Thomas Jeffersch Street, N.W.
Suite 520
Washington, D.C. 20007
202) 298-6345

Mrs. Jane Duff, Director National Minority TV, Inc. P. O. Box C-11951 Santa Ana, California 92711

RE: B47 - NMTV

FOR SERVICES RENDERED JULY 11 THROUGH AUGUST 7, 1992:

PREVIOUS BALANCE
LESS PAYMENT RECEIVED - 07/30/92:

BALANCE FORWARD

SERVICES RENDERED:

Hours

TOTAL SERVICES RENDERED:

Photocopying
Postage
Word Processing
Telephone
Travel
Filing Fees
Overnight Express
Delivery Charges
Telecopy Charges
Client Memo

TOTAL DISBURSEMENTS:

TOTAL DUE AS OF AUGUST 7, 1992:

Federal Ccii	Granden Comassion
Docker No. 43-75	75 Exhibit No. 400
Presented by	<
7	DEC 0 3 1993
Disposition	Convey DEC 0 3 1993
	Rejected
Reporter	1. Webser
Date Det	1643 1

MAY & DUNNE CHARTERED TORNEYS AT LAW 1000 THOMAS JEFFERSON STREET, N.W. SUITE 520 WASHINGTON, D.C. 20007 (202) 298-6345

Paul F. Crouch Trinity Broadcasting Network P. O. Box C-11949 Santa Ana, California 92711

RE: TBA, TBD, TBF, TBI, TBN, TBNY, TBOC, TBW, TBT and NMTV

FOR SERVICES RENDERED JULY 11 THROUGH AUGUST 7, 1992:

PREVIOUS BALANCE: LESS PAYMENT RECEIVED 7/31/92:

BALANCE FORWARD

SERVICES RENDERED:

ATTY. HRS.

CLERK HRS.

TBA (B08) TBD (B19) IBI (B38)

(a) Richmond, IN

(b) Bloomington, IN

TBN (B78): संस्थान

(1) Network (General)

Litigation: (2)

(a) City of Colleyville

(b) Brewer v. Set Free

(c) Wards v. TBN

(d) Denver Copyright

(e) Dallas Cty. Tax Exemption

TBNY (B49)

TBOC (B57)

TBF (B26)

TBW (B94)

TBT (B69)

TOTAL HOURS

TOTAL SERVICES RENDERED:

MMB EX. 401

FACSIMILE

TRINITY BROADCASTING NETWORK

P.O. Box C-11949 Santa Ana, CA 92711

Tel (714) 665-2128 Fax (714) 730-3568

To: Kevin T. Fisher

CC:

Date: 28 August 92

Company: Smith and Powstenko

Time: 5:25 pm PDT

Tel: 202-293-7742 (SD 644)

From: George H. Horvath

FAX: 202-296-2429 (SD 27)

Ref: 082892-4 ···

Total number of pages including this page: 21

Smith and Powstenko
1233 20th Street, Northwest
Suite 502
Washington, DC 20036

Attached,

Wilmington / Chester

Please compare, a third site crept into the picture. All three are being offered from same company. Jane agrees, all three need to be equated. Need to assume there to be towers at both Wilmington sites.

NOTE:

my calc shows the two 25 mile "runs" attached in this FAX will cover all three sites. The Wilmington site not "run" will have at a minumum 24 miles of "look-see".

Jane says, yes pursue major mod - Buellton to serve Santa Barbara, CA.

One note;

Let me hold on this move till I have one final conversation with John Franklin. John is currently the Lessor for both the Sant B. and Buellton sites. Why has he never mentioned Buellton as an alternative for S.B.?.

GH X

 $\mathbf{\Theta}$

Federal Communication: Commission
Docket No. 93-75 Exhibit No. 401
Presented by
G At wifeen DEC 0 3 1993
Disposition & Received DEC 0 3 1993
Rejected
Reporter A Wilner
Date DEC 0 3 1939

FACSINILE

NATIONAL MINORITY TV, INC.

P.O. Box C-11949 Santa Ana, CA 92711

Tel (714) 665-2128 Fax (714) 730-3568

To: Kevin T. Fisher

CC:

Date: 10 September 1992

Company: Smith and Powstenko

Time: 5:30 pm PDT

Tel: 202-293-7742 (SD 644)

From: George H. Horvath

FAX: 202-296-2429 (SD 27)

Ref: 091092NM-2

Total number of pages including this page: 3

Kevin,

Please review the attached numbers sent to tower owner for Wilm./Chester/Philly.

Please refer to the "Preferred RCAGL" which is "per" B. Miller trading off FAA / lighting involvment for loss in coverage which he feels should be minimal.

Buellton, CA...we're going to turn off. If no one complains it will remain as such, per Paul Crouch during his last week's visit where he tied together the fact that revenues are low and most people don't have antennas.

GHH

FACSIMILE

NATIONAL MINORITY TV. INC.

P.O. Box C-11949 Santa Ana, CA 92711

Tel (714) 665-2128 Fax (714) 730-3568

To: Tea Grundner

CC: J. Duff

Date: 11 November 1992

Company: AAT Communications Corp. B. Merendino

J. Planck

Time: 3:50 pm Pacific

Company, AAT Communications C

K. Fisher

Tel: 908-417-3993

R. Roman

From: George H. Horvath

FAX: 908-417-4825

Ref: 111192NM-1

4

Total number of pages including this page:

AAT Communications Corporation Sites Division 30 Campus Plaza Raritan Center Business Park Edison, NJ 08837-3911

Dear Tea.

REF: Chester Tower

La: 39 50 51 Lo: 75 29 45

Looking forward to making this happen with you and your Company !!!.

Two items to discuss with you. Please review and advise as soon as its convenient. Several issues/comments are of a technical nature.

Firstly, we would like to schedule with you this week a "site survey" by one of our representatives to confirm and review all of the technical aspects of our agreement. Bob Merendino of Planck Technical Services from Colton, CA will be in your area tomorrow and Friday. I hope you don't mind me taking the liberty in asking him to contact either yourself or Mr. Roman on Thursday (11/12/92) to make an appointment.

SECONDLY, would it be acceptable to incorporate the following enhancements and corrections into Exhibit A of the License Agreement you forwarded? Please review and advise. If acceptable, we could proceed, with your approval, of the next steps necessary to finalizing an agreement. For us, we would like to incorporate two categories of disiplines into the Lease. Firstly reach an agreement on what is listed below. Secondly, incorporate any pertinent issues that are agreed to as a result of the forecasted visit by our representative. Subsequently lets sign an Agreement and prosper.

REQUESTED MODIFICATIONS TO EXHIBIT "A"

- A. Need to incorporate tower coordinates, latitude & longitude.
- B. Need to include transmit (Tx) antenna's relative position on the tower.

 Specified: The transmit (Tx) antenna is to be mounted on the southern side of the tower, such that it spans: the 236.2 foot level to the 275 foot level above ground. (RCAGL = 255.6')
- C. In addition, it is recommended that you show the FCC licenced (Tx) frequencies to be from 542.0 MHz to 548.0 MHz.
- *D. The receive frequency (Rx) will need be changed too, pending the results of our site survey. Reference FAX from me to you dated; 10 September 92, last paragraph.
- *E. Rx dish may need be changed also pending the results of the survey. Refer to previous discussions. Reference FAX from me to you dated; 10 September 92, last paragraph.
- F Include phone number(s) along with names and addresses.
- G. Include all contact information (names, phone/FAX numbers and addresses)

 (We will need said information for engineering,
 installation and maintenance purposes)
- H. Change Effective Radiated Power from \leq 1.0 KW to \geq 1.0 KW.
- 1. Add: Transmitter Output Power shall be < 1.0 KW.
- J. Change TX antenna Model No. to ALP16L2HSER-26
- K. Request middle paragraph starting with "One Base Station..." be removed and replaced with; "Floor space to be provided for equipment and accessories. Space for transmitter who's dimensions are: W = 28 1/8" by D = 31" + 20" of rear access and an auxiliary rack of equipment who's dimensions are: W = 20 1/2" by 30" + 20" of rear access. Height of Licensee's items ≤ 80.5 inches."

*D and *E: should be able to accurately specify from pending site survey.

Additional Concerns/Comments

Reference your proposed "Licenses Agreement"

Paragraphs 3,4, 8 and 21

The flavor of agreement and paragraphs 3 and 8 says to me that its OK for the Lessee to be interfered with while the Lessee is not permitted to interfere with another. Shouldn't it be equal for all since we are all serving the community under FCC's terms?. In addition, the same spirit of reciprocal cooperation needs to be addressed in Paragraph 21 too.

Additionally, could we have incorporated into Agreement a statement that says in effect that if FCC safety guidelines apply, then TBC shall have all applicable broadcasting antennas either turn down or off their power while the Licensee needs to access tower for installation or emergency purposes and that the Licensee shall equally reciprocate such actions for any other broadcast antenna.

In addition, we need to address, for everyone's sake, FCC / FAA regulations regarding Tower Maintenance including painting and lighting and inspections. Refer to Sections 17.47 - 17.56 FCC requirements. We would like to include into our Agreement:

"TBC shall be responsible for all tower maintenance which is to comply with FCC's rules and thus confirming that the routine upkeep and oversight to ensure that the antenna tower is in compliance with Sections 17.47 - 17.56 of FCC and FAA requirements, including tower inspections for painting and lighting. Licensee shall assist in the maintenance of tower lights."

Paragraph 9

We are moving aggressively to finalize this business transaction and investing a very significant investment into capital equipment that will not have any return on the investment until the "On - Standby - Off" switch of our transmitter is flipped "ON". Therefore, we have every intention of moving forward on this as rapidly as possible.

After conveying that, and in that spirit, would it be possible to change the commencement of payment to either; Lease payments to start upon completion of construction or commencement of construction?.



This is an acceptable Paragraph if we can add the following:

TBC's proposed changes to the Licensee's communication system shall occur only if the Licensee approves, and if required, FCC / FAA approvals.

TBC shall not require said changes to occur without prior application to and approval by the FCC and or FAA.

If the Licensee does approve said changes and the FCC/FAA does not approve said changes, TBC pays the Licensee all costs incurred by the Licensee such as; engineering fees and filing fees paid by the Licensee.

If the Licensee and the FCC/FAA approve, any and all costs including engineering fees and filing fees incurred by the Licensee to comply with TBC's proposed changes shall be considered a part of the Licensee's \$2,000.00 liability limit, for the life of this Agreement.

If TBC's changes reduce the Licensee's coverage or quality of coverage; (A) the Licensee shall have the right to terminate this Agreement or (B) at the Licensee's discretion, have the dollar amount of the monthly Lease payment be reduced. The Licensee must notify TBC in writing the payments shall be reduced. The Licensee must make said Notification within ninety (90) days of TBC's written request for TBC improvements. The reduction will take effect the month following the enactment of said change.

In case (B), the payment shall be reduced proportionally to the reduction in service to the community as defined by the reduction in square milage of the Licensee's Low Power Television "A" Grade Contour before and after said change. Said "A" Grade Contours will be defined by the Licensee in similar manner to TBC's good engineering principles for making TBC's changes.

BEST REGARDS,

George Horvath
Consultant

National Minority TV, Inc.

(b)

VTMN **PURCHASE ORDER /** NATIONAL MINORITY TV, INC **CHECK REQUISITION** PO BOX C-11949 SANTA ANA, CA 92711-NO. (714) 665-2163Send Check Directly to Vendor Return Check to Originating Dept. PLANCK TECHNICAL SERVICES 266 WEST "B" ST **COLTON, CA 92324-VENDOR'S** NAME & SHIP TO: ADDRESS: Attn: JIM PLANCK (714)730-4515TELEPHONE NO. INC.? X YES NO FED. I.D. #/S.S. # TAXABLE? DATE REQUIRES DATE TERMS OF PAYMENT F.O.B SHIP VIA X YES NO 12/18/92 STANDARD UNIT PRICE EXTENSION QUANTITY UNIT DESCRIPTION TRANSMITTER CH 26+ OFFSET 54,300.00 54,300.Ö EA #1230 ITS 1,470.0 1,470.00 EA #BC-2-250 ISOLOTRON-CONTROL CONCEPTS 1 1,200.0 #723 APHEX II 1,200.00 AUDIO PROCESSOR EA 1.400.0 1,400.00 EA #830 STD COM RECEIVER 100.0

MOSELEY REMOTE CONTROL

' FOR EXPENDITURE: PARTIAL EQUIPMENT LIST FOR CONSTRUCTION OF LPTV STATION AT WILMINGTON, DE

LNB

ANTENNA

AND RACK

REQUISITIONED BY DEPARTMENT AUTHORIZED BY ENGINEERING WHITE COPY: Originator . YELLOW COPY: Accts Payable . PINK COPY: Accts Payable/Re

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EA

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#1620T

#S/A 3.2M

#CONTROL BOX

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VERBAL PFC:XC TO PRESIDENT'S OFFICE

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		Originator - YELLOW C				¥g	L			Page: 1

FAÇSIMILE

NATIONAL MINORITY TV. INC.

P.O. Box C-11949 Santa Ana, CA 92711

Tel (714) 665-2128 Fax (714) 730-0661

To: Kevin T. Fisher

CC:

Date: 6 Jan 1993

Company: Smith and Powstenko

Time: 10:14 pm Pacific

Tel: 202-293-7742 (SD 644)

From: George H. Horvath

FAX: 202-296-2429 (SD 27)

Ref: 2

Total number of pages including this page:

Since I am very quietly and personally celebrating my 1st anniversary at TBN I consider myself still on the learning curve, and realize I have much to learn, and very hungry to do so.

I am letting Wilmington be one of my initial attempts at understanding how best to develop patterns where there isn't one nice centeralized concentration of people, or where it is obvious that a nice symetrical AL-8 will do the job, especially since we can over-kill the A contour with plenty of power.

It is intended to streamline the process and maximize coverage. I think the efforts on most every site thus far that we have gone over has been analysed for fairly significant improvements in coverage...or potential MODIFICATION coverage.

Granted, terrain is an important issue, strongly need your assistance with that. I have been taking that into consideration all along. The other issue, one which I can do something about directly is to better DEFINE WHERE & QUANTITY OF POPULATION, which in my opinion, can be as misleading as not knowing terrain values.

It is almost a shot in the dark not using your same data base for distances and limitations, especially with the gymnastics in Wilmington's exisiting A contour. Maybe, at some point I can convince Ben and yourself of several things. That our contour calculations should agree...that we both need population information...that down stream I feel it will become potentially very useful to work with three dimensional patterns (an example that comes to mind is Pocatello, where I think you would find it very interesting how we can use three dimensional patterns overlaying population distributions spanning terrain variations)



comparison between A patterns H vs ER were almost identical. The ER's "B" does have approximately 200,000 than the "H".

I am still not totally convinced our approach is the way to go. In this unique case I feel I am recommending antennas and angles nearly blind.

I believe, the data I calculated tonight should be the very first data and reference data to work from. This information, plus terrain and what you and Ben refer to as "null fill" in the elevation patterns need to be also plugged into the equation.

Wilmington is too cumberson. Its virtually a guessing game for me, and Iam really concerned that we may not be doing the best we can, especially since the market is so significant but at the same time having seemingly limitless restraints. Its like I have a blindfold on and have one try at swinging my stick at a huge gigantic pinyata.

24 mi radius, 20 degree slices with 5 degree resolution.

True Nort	3	POPULATION	(State)
0 to 20	=	109,577	(PA)
20 to 40	=	199,918	(PA)
40 to 60	=	756,713	(PA)
60 to 80	=	1,031,676	(PA)
80 to 100	=	240,235	(PA)
100 to 120	=	98,302	(NJ, PA)
120 to 140	=	23,219	(DE,NJ,PA)
135 to 155	=	27,098	(DE,NJ,PA)
155 to 175	=	38,522	(D,N,P)
175 to 195	=	53 , 875	(")
195 to 215	=	181,587	(")
215 to 235	=	178,893	(DE,PA)
235 to 255	=	51,545	(DE,MD,PA)
255 to 275	=	32,272	(DE,PA)
275 to 295	=	26,219	(PA)
95 to 315	=	66,372	(PA)
√315 to 335	=	86,159	(PA)
340 to 0	=	90,361	(PA)

more facts:

Quadrature Population Data:

0 to 90 degrees true (2,177,355)*

	POPULATION	DENSITY (POP/SQ. MILE)
0 to 6 miles	45,000	1,605 people per sq. mile
6 to 12	234,000	2,758
12 to 18	696,000	4,924
18 to 24	1,202,000	6,073

90 to 180 degrees true (288,953)*

	POPULATION	DENSITY (POP/SQ. MILE)
0 to 6 miles	64,000	2,453 people per sq. mile
6 to 12	35,000	422
12 to 18	53,000	378
18 to 24	130,000	659

180 to 270 degrees true (407,741)*

		POPULATION	DENSITY (POP/SQ. MILE)
0 to	6 miles	46,000	1,627 people per sq. mile
6 to	12	166,000	1,955
12 to	18	164,000	1,158
18 to	24	32,000	163

270 to 360 degrees true (281,753)*

		POPULATION	DENSITY (POP/SQ. MILE)
0 to	6 miles	13,000	457 people per sq. mile
6 to	12	82,000	968
12 to	18	84,000	591
18 to	24	103,000	521

'quad values will not add up exactly with sum of its parts.

time to get out of here!!! talk to you in the LATE AM......have priority with Planck early on.

NATIONAL MINOF

P.O. Box C-11949 Santa Ana, CA 92711 Tel (714) 665-2128 Fax (714) 730-0661

To: Jane Duff

CC: D. Augustus

Date: 26 Feb 1993

K. Fisher

Time: 3:55 pm Pacific

Company: N.M.T.V., Inc.

B. Higley

Tel: #203

B. Miller

From: George H. Horvath

FAX: #96

Ref: 2

Total number of pages including this page:

This is intended to be a REPORT of facts and data.

Cable Penetration - Wilmington, DE and Philadelphia, PA

REF: Discussion with D. Augusta, Chief Engineer (WCLJ-TV 42) on this date.

Message:

SUBJECT:

Dave was extremely helpful and confirmed the cable data and this

office's analysis of said data.

Summary of Data: Wilmington

97% of the people we would cover with LPTV are currently subscribing to cable. Assuming 97% is real, the remaining 3% not subscribing represent 11,776 people. The details shown on page 2 say the 11,776 may be too big.

"For Your Information" Details:

One primary cable system serves Wilmington, eight additional cities and the county of Newcastle. The combined total population is 561,480, per 1990 Census data. Those communities are:

Arden
Ardencroft
Ardontown
Belivonte
Elsmere
Newark
Newcastle
Newport
County of Newcastle
Wilmington

The primary cable company serving Wilmington is Heritage Communications Inc., who currently has 254,617 subscribers which equated to 580,526 people. This population number is based upon two factors. Firstly its based upon Trinity's "Penetration Report" dated 2/5/93. Secondly its based upon 1990 Census data where this office calculated "Population Per Household" = 2.289, (city of Wilmington). Yes, the Census data is less that the reported subscribership.

This office's opinion is that since the two numbers are within 3% of the Census data and because of the detail breakdown of purported communities served and because we are looking at numbers on the 100% level, the numbers are real enough to consider as "EYEBROW" raiser and should definitely play into our decision making process.

Due to extreme time restraints and lack of experience and resources this office shall make no further analysis of the cable penetration, unless directed by management so as to conclude with a complete and total indepth and totally accurate analysis.

FOR THE RECORD, NO ATTEMPT HAS BEEN MADE BY THIS OFFICE TO BIAS THIS REPORT IN ANY WAY FOR SELF REASONS, IT IS A REPORT, TO THE BEST OF THIS OFFICE'S ABILITY TO PRESENT FACTS. It is the opinion of this office that an unbiased and objective task team be given the responsibility of determining the real interplays between cable, pay for view, wireless cable, other scenerios as compared to free, over the air mediums to assure that the vast amounts of capital and labor investments are best made in the interest of National Minority and most of all its Customers.

This is intended to be a REPORT of facts and data.

George Horvath
Consultant
National Minority TV, Inc.

M B E X. 402

FORMELLON OCT 0 1 1900

May & Dunne Chartered

ATTORNEYS AT LAW

SUITE 520 WASHINGTON, D.C. 20007

(202) 298-6345

(202) 298-

RICHARD G. GAY OF COUNSEL

TELECOPIER NO

September 29, 1992

CERTIFIED MAIL
P 814 283 751
RETURN RECEIPT REQUESTED

Federal Communications Commission Mass Media Services P. O. Box 358180 Pittsburgh, Pennsylvania 15251-5180

ATTN: Ownership Section

RE: Ownership Report of—National Minority TV, Inc. for KNMT-TV, Portland, Oregon—

Dear Sir or Madam:

Transmitted herewith, on behalf of the above-referenced licensee, is an Ownership Report, submitted on FCC Form 323, covering KNMT-TV, Portland, Oregon.

As required by section 1.1104 of the Commission's rules and regulations, a check in the amount of \$35.00 made payable to the "Federal Communications Commission" and the required "Fee Processing Form" (FCC Form 155) are also enclosed herewith.

The applicant respectfully requests that the enclosed copy of the application marked "COPY," be stamped as received and returned to the undersigned in the enclosed stamped, self-addressed envelope.

Should any questions arise concerning this matter, kindly contact the undersigned directly.

Respectfully submitted,

NATIONAL MINDRITY TV, INC.

Ву

Colby M. May Its Attorney

CMM: qmcB47

xc: KNMT-TV Public File